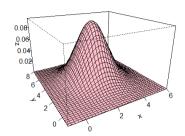
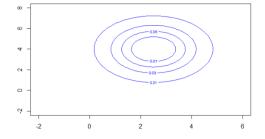




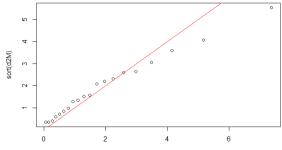


[1] 0.08257333









qchisq(((1:nrow(M)) - 1/2)/nrow(M), df = p)

Mardia Skewness Mardia Kurtosis			Statistic	p value				Kesult Kenra		
			3.59823747815		0.46309914697164			YES		
			-1.4353099773	0.151198785877334			YES			
MVN			NA		NA				YES	
			Test	Variable		Statistic		p value	Normality	
1			Anderson-Darling	N		1.2355		0.0024	NO	
			Anderson-Darling	Y		0.2451		0.7257	YES	
	n cint-	Mean	Std.Dev	Median	Min	Max	25th	75th	Skew	
x	20	0.18	0,1361114	0.1	0.0	0.5	0.10	0.225	0.8185140	
y	20	5.04	1.0054588	5.0	3.3	6.7	4.35	5.850	0.1357527	
2 rows 1-	-10 of 10 columns									